

# Foot Control Unit

## Operating Instructions

### For customers in the United States INFORMATION

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

If you have any questions about this product, you may call:  
Sony Direct Response Center 1-(800)-222-7669  
or write to:  
Sony Direct Response Center 12451 Gateway Blvd. Fort Myers,  
FL 33913

#### Declaration of Conformity

Trade Name: SONY  
Model No.: FS-85USB  
Responsible Party:  
Sony Electronics Inc.  
Address: 680 Kinderkamack Road, Oradell,  
NJ 07649 USA  
Telephone No.: 201-930-6972  
This device complies with Part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired operation.

## FS-85USB

Sony Corporation ©2002 Printed in Japan

<http://www.sony.net/>

This warranty is valid only in the United States.  
Diese Gewährleistung gilt nur für die USA.

SONY®

LIMITED WARRANTY

Portable Audio

Sony Electronics Inc. ("Sony") warrants this Product (including any accessories) against defects in material or workmanship as follows:

1. LABOR: For a period of 90 days from the date of purchase, if this Product is determined to be defective, Sony will repair or replace the Product, at its option, at no charge, or pay the labor charges to any Sony authorized service facility. After the Warranty Period, you must pay for all labor charges.

2. PARTS: In addition, Sony will supply, at no charge, new or rebuilt replacements in exchange for defective parts for a period of one (1) year. After 90 days from the date of purchase, labor for removal and installation is available from Sony authorized service facilities or a Sony Service Center at your expense.

To obtain warranty service, you must take the Product, or deliver the Product freight prepaid, in either its original packaging or packaging affording an equal degree of protection, to any authorized Sony service facility.

This warranty does not cover customer instruction, installation, set up adjustments or signal reception problems.

This warranty does not cover cosmetic damage or damage due to acts of God, accident, misuse, abuse, negligence, commercial use, or modification of, or to any part of the Product, including the antenna. This warranty does not cover damage due to improper operation or maintenance, connection to improper voltage supply, or attempted repair by anyone other than a facility authorized by Sony to service the Product. This warranty does not cover Products sold AS IS or WITH ALL FAULTS, or consumables (such as fuses or batteries). This warranty is valid only in the United States.

Proof of purchase in the form of a bill of sale or receipted invoice which is evidence that the unit is within the Warranty period must be presented to obtain warranty service.

This warranty is invalid if the factory applied serial number has been altered or removed from the Product.

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For your convenience, Sony Electronics Inc. has established telephone numbers for frequently asked questions:

To locate the servicer or dealer nearest you, or for service assistance or resolution of a service problem, or for product information or operation, call:

Sony Direct Response Center  
1-(800)-222-7669  
or write to:  
Sony Direct Response Center  
12451 Gateway Blvd.  
Fort Myers, FL 33913

For an accessory or part not available from your authorized dealer, call:  
1-(800)-488-SONY (7669)

W 455714701 (T1)

#### English

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Before operating the unit, please read this manual thoroughly and retain it for future reference.

This Foot Control Unit is designed to be used with a personal computer equipped with a USB port. Install the supplied Digital Voice Editor on your computer’s hard disk.

## Using the Foot Control Unit

(See the illustration below)

- 1 Start the Digital Voice Editor.
  - 2 Select [Options] from the [Tool] menu, click the [Transcribing Key] tab, and check the settings of the [Enable Transcribing Keys] items.  
Make sure that they are as follows:  
[Playback]: F10  
[Stop]: F11  
[Skip Forward]: Ctrl + Right  
[Skip Backward]: Ctrl + Left
- (Once you make the settings, you don’t have to set them again.)

- 3 Connect the USB connector of the Foot Control Unit to the USB port of the personal computer.
- Note on using Windows® 98**
- When you connect the Foot Control Unit to the computer for the first time, the [Add New Hardware Wizard] message appears. In this case, follow the displayed instructions.
- 4 Push down on the right side of the pedal with your foot and keep it depressed to listen to recorded material.

Operation	Foot position on the pedal
Listen	Right side
Easy Search (Skip backward)*	Left side
Easy Search (Skip forward)*	Center top
Stop	Release the pedal

\* When you keep the pedal depressed, the operation functions as fast forward or backward.

## Skipping forward or backward

You can specify the length of time in seconds to skip forward or backward in the message using the Easy Search function. Select [Options] from the [Tool] menu, click the [Playback Options] tab, and select the number of seconds to skip forward or backward. Initial settings are as follows:  
[Skip Forward]: 10 seconds  
[Skip Backward]: 3 seconds

## Troubleshooting

**The Foot Control Unit does not operate.**

- Use a computer which supports the CPU specifications recommended in “System Requirements”.
- Check to make sure the settings of the [Enable Transcribing Keys] items as described in step 2 in “Using the Foot Control Unit” have been made.
- Do not disconnect the USB cable while the Digital Voice Editor is starting up. If you do, restart the computer.

- The message does not stop during an Easy Search even if you release the pedal.**
- Open the Control Panel of Windows, select [Keyboard], click the [Speed] tab, and select [Slow] for [Repeat rate].
- You cannot use the shortcut keys of the application which you are using with the Digital Voice Editor.**
- Change the settings for the shortcut keys on the display of the application which you are using with the Digital Voice Editor.
- There is no sound.**
- Adjust the speaker volume on the application display, or adjust the volume control of the computer.

## Specifications

- Dimensions (w/h/d)**  
Approx. 192 × 51 × 121 mm ( 7 <sup>5</sup>/<sub>8</sub> × 2 <sup>1</sup>/<sub>8</sub> × 4 <sup>7</sup>/<sub>8</sub> inches) not incl. cord
- Mass**  
Approx. 510 g (18 oz)
- Supplied accessories**  
Digital Voice Editor (CD-ROM) (1)  
Earphones (1)

Design and specifications are subject to change without notice.

- Application to be installed**  
Digital Voice Editor\*  
\* You cannot use Digital Voice Editor, ver. IX.

## System Requirements

- Your computer and system software must meet the following minimum requirements.
- IBM PC/AT or compatible
    - CPU: 266MHz Pentium II processor or higher (450MHz Pentium III processor of higher recomended)
    - RAM: 64MB or more
    - Hard disk space: 70MB or more
    - CD-ROM drive
    - USB port
    - Sound board
    - Display: High color (16 bit) or more and 800 x 480 pixels or more
  - OS: Microsoft® Windows XP Professional/Windows XP Home Edition/Windows 2000 Professional/Windows Millennium Edition/Windows 98/98 Second Edition (standard installation)

Lesen Sie diese Anleitung vor Inbetriebnahme des Geräts bitte genau durch und bewahren Sie sie zum späteren Nachschlagen sorgfältig auf.

Dieser Fußschalter ist für PCs mit USB-Anschluss konzipiert. Die mitgelieferte Software „Digital Voice Editor“ muss auf der Festplatte des Computers installiert werden.

## Verwenden des Fußschalters

(siehe Abbildung unten)

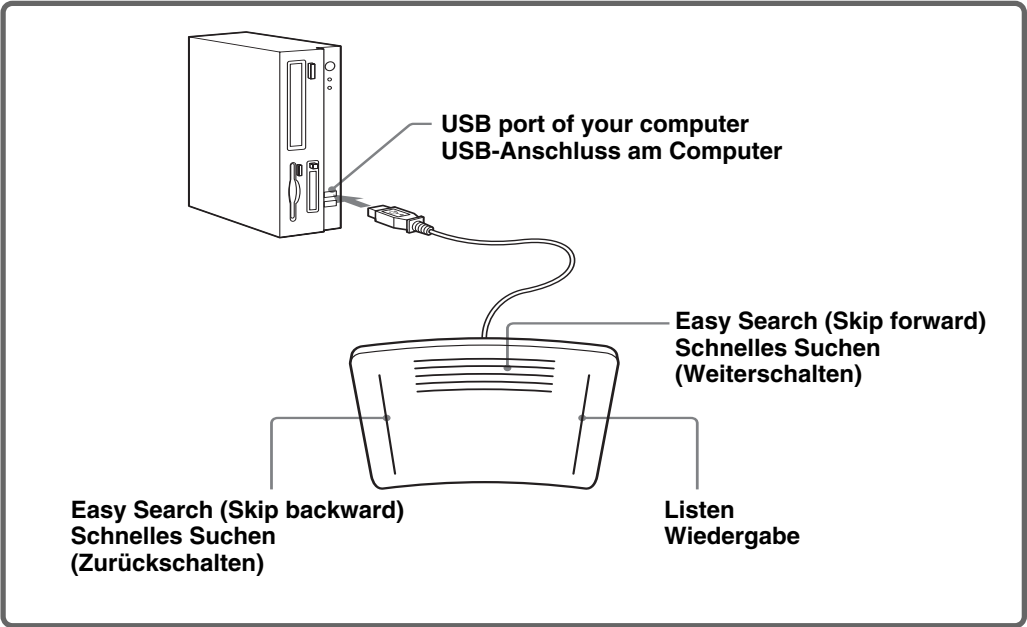
- 1 Starten Sie die Software „Digital Voice Editor“.
- 2 Wählen Sie [Options] im Menü [Tool], klicken Sie auf die Registerkarte [Transcribing Key] und überprüfen Sie die Einstellungen für die Optionen unter [Enable Transcribing Keys]. Stellen Sie sicher, dass folgende Tastenbelegungen eingestellt sind:  
[Playback]: F10  
[Stop]: F11  
[Skip Forward]: Strg + Rechts  
[Skip Backward]: Strg + Links

Diese Einstellungen brauchen Sie nur einmal vorzunehmen.

- 3 Verbinden Sie den USB-Anschluss des Fußschalters mit dem USB-Anschluss am PC.
- Hinweis zu Windows® 98**
- Wenn Sie den Fußschalter zum ersten Mal an den Computer anschließen, wird möglicherweise das Dialogfeld [Add New Hardware Wizard] angezeigt. Gehen Sie in diesem Fall nach den Anweisungen am Bildschirm vor.
- 4 Betätigen Sie die reche Seite des Pedals mit dem Fuß, um eine Aufzeichnung wiederzugeben.

Funktion	Fußposition auf dem Pedal
Wiedergabe	Rechte Seite
Schnelles Suchen (Zurückschalten)*	Linke Seite
Schnelles Suchen (Weiterschalten)*	Mitte oben
Stoppen	Nehmen Sie den Fuß vom Pedal.

\* Wenn Sie das Pedal länger betätigen, können Sie schnell zurück- bzw. weiterschalten.



## Weiter-/Zurückschalten

Sie können festlegen, um wie viele Sekunden beim schnellen Suchen in einer Aufzeichnung jeweils weiter- bzw. zurückgeschaltet wird. Wählen Sie [Options] im Menü [Tool], klicken Sie auf die Registerkarte [Playback Options] und geben Sie die Anzahl an Sekunden für das Weiter- bzw. Zurückschalten an. Im Folgenden sind die Anfangseinstellungen angegeben:  
[Skip Forward]: 10 Sekunden  
[Skip Backward]: 3 Sekunden

## Störungsbehebung

- Der Fußschalter funktioniert nicht.**
- Verwenden Sie einen Computer mit den unter „Systemvoraussetzungen“ genannten CPU-Spezifikationen.
  - Überprüfen Sie, ob die Optionen unter [Enable Transcribing Keys] wie in Schritt 2 unter „Verwenden des Fußschalters“ beschrieben eingestellt sind.
  - Lösen Sie das USB-Kabel nicht, wenn die Software „Digital Voice Editor“ startet. Andernfalls müssen Sie den Computer neu starten.

**Wenn Sie beim schnellen Suchen das Pedal loslassen, stoppt die Aufzeichnung nicht.**

- Öffnen Sie in Windows die Systemsteuerung, wählen Sie [Keyboard], klicken Sie auf die Registerkarte [Speed] und wählen Sie unter [Repeat rate] die Einstellung [Slow].

**Die Tastenkombinationen der Anwendung, die Sie zusammen mit „Digital Voice Editor“ verwenden, stehen nicht zur Verfügung.**

- Ändern Sie die Einstellungen für die Tastenkombinationen in der Anwendung, die zusammen mit „Digital Voice Editor“ verwendet wird.

**Es ist kein Ton zu hören.**

- Stellen Sie die Lautstärke der Lautsprecher über den Anwendungsbildschirm oder mit dem Lautstärkeregler am Computer ein.

## Technische Daten

- Abmessungen (B/H/T)**  
ca. 192 × 51 × 121 mm, ohne Kabel
- Gewicht**  
ca. 510 g
- Mitgeliefertes Zubehör**  
Digital Voice Editor (CD-ROM) (1)  
Ohrhörer (1)

Änderungen, die dem technischen Fortschritt dienen, bleiben vorbehalten.

**Zu installierende Anwendung**  
Digital Voice Editor\*  
\* Digital Voice Editor, Version IX, kann nicht verwendet werden.

## Systemvoraussetzungen

- Ihr Computer und die Systemsoftware müssen den folgenden Mindestvoraussetzungen entsprechen, damit Sie mit dem Produkt arbeiten können:
- IBM PC/AT oder Kompatibler
    - CPU: Pentium II-Prozessor mit 266 MHz oder höher (Pentium III-Prozessor mit 450 MHz oder höher empfohlen)
    - RAM: mindestens 64 MB
    - Festplattenplatz: mindestens 70 MB
    - CD-ROM-Laufwerk
    - USB-Anschluss
    - Sound-Karte
    - Bildschirm: mindestens High Color (16 Bit) und mindestens 800 x 480 Pixel
  - Betriebssystem: Microsoft® Windows XP Professional/Windows XP Home Edition/Windows 2000 Professional/Windows Millennium Edition/Windows 98/98 Second Edition (Standardinstallation)